



## EQUIPMENT PERFORMANCE INSPECTION

<b>Submit All Completed Forms To:</b> Vulcan-Hart / Wolf Range P.O. Box 696 Louisville, KY 40201 Attn: Product Service Department		<b>Authorized Service Company</b> Name: _____ Address: _____ City: _____ State: _____ Phone # (    ) _____ ZIP: _____	
<b>Section 1 - Customer Information</b>			
Customer: _____ Address: _____ City: _____		Contact Name: _____ Phone #: _____ State: _____ Zip: _____	
<b>Caution: The following procedures should only be performed by qualified and authorized service te</b> <b>is assumed that the servicing technician is aware of safety precautions and familiar with equipment</b>			
<b>Section 2 - Equipment Data Plate Inspection</b>			
Model #: _____ Serial #: _____	Type of Gas: _____ Voltage: _____ Phase _____	BTU Rating: _____ Date Installed: _____	
<b>Section 3 - Inspection</b>			
1. Inspect for shipping damage. (Did customer/dealer report shipping damage to the shipping company within 15 days after receipt of machine or else forfeit possible claims?) Comments: _____			
<b>Section 4 - Installation</b>			
2. <b>Electrical Connections</b> a. Voltage _____ Volts _____ Amps _____ Volts _____ Amps _____ Volts _____ Amps		3. <b>Gas Connections</b> a. Operating pressure _____ " WC Checked operating gas pressure with all equi _____ " WC.	
4. <b>Check the following columns if applicable</b>	<b>YES</b>	<b>NO</b>	<b>Con</b>
a. Verify equipment is level.			
b. Verify proper type of gas.			
c. Verify proper pressure regulators installed.			
d. Verify gas pipe line supply size is adequate.			
e. Verify gas supply pressure is adequate.			
f. Check gas connections for leaks.			
g. Verify proper operating gas pressure with all equipment on - adjust if required.			
h. Verify proper voltage for equipment & supply.			
i. Verify electrical connections are correct.			
j. Check ventilation.			
k. Check thermostat operation - calibrate if needed.			

l. Check pilot and burner adjustments.			
m. Check functional operation of doors, lids, valves, etc.			
n. Check overall operational performance of equipment.			
o. Advise customer of cleaning and maintenance procedures.			
p. Advise customer of water quality requirements.			
q. Explained warranty terms.			

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**Section 4 - Installation (Continued)****5. Water Connections**

a. What is the filter Model/Name: \_\_\_\_\_

b. Is the water filter connected to an un-softened cold water line?

c. Is the filtered water connected to the TREATED WATER inlet on the unit?

e. Is the cold unfiltered water connected to the UNTREATED WATER inlet on the unit?

g. What is the water pressure going into the filter?

h. Is the drain connected independently to an open gap type floor drain?

**Note: It is very important that the drain run independently to an open gap floor drain as described in the Installation Manual. There should be no restrictions or other equipment coupled to the drain line. To conform to these specifications may cause the unit to not work properly. Drain connection must be located under the unit.**

i. Was the filter water checked with the test strip provided?

Complete

Were the results sent to Vulcan-Hart?

Complete

**Acceptance**

We understand that in order to qualify for warranty coverage, only service companies authorized by Vulcan-Hart Range and genuine O.E.M. parts shall be used for any repairs.

Customer Acceptance Signature: \_\_\_\_\_ Date: \_\_\_\_\_

I verify that I have conducted a complete checkout of the above equipment.

Service Representative Signature: \_\_\_\_\_ Date: \_\_\_\_\_

NOTE: Additional manuals are available from: [www.vulcanhart.com](http://www.vulcanhart.com) and [www.wolfrange.com](http://www.wolfrange.com)